



Shanghai HEFIL Purifying Equipment Manufacturing Co., Ltd.

[www.hefilter.com](http://www.hefilter.com)

# HMU-Mini-pleat ULPA Panel Filter

## Introduction:

Trapping 99.9995% or higher of 0.3 $\mu$ m particles;  
Adopt computer-controlled automatic production line for manufacturing, the crest height of folding filter material can be regulated steplessly, between 22~96 mm. The [Air filter Price](#) we provide is cheaper than others.

## Features:

Each filter is through rigorous testing;  
Adopt international standards sizes;  
“F” series with a knife-edge frame is applied to gelatin sealing.

**Application:** Suitable for electronics, pharmaceutical industry, clean room, laminar flow devices, and the occasions required ultra-high cleanliness.

See more at: <http://www.hefilter.com/Air-filters/>



# HMG-Mini-Pleat Liquid Sealant ULPA Panel Filter



## **Introduction:**

Trapping 99.9995% or higher of 0.3 $\mu$ m particles;  
Adopt computer-controlled automatic production line for manufacturing, the crest height of folding filter material can be regulated steplessly, between 22~96 mm. We supply the [Air filter online](#).

## **Features:**

Each filter is through rigorous testing;  
Adopt international standards sizes;  
“L” series frame is side channel; “Y” series frame is top channel.

**Application:** Suitable for electronics, pharmaceutical industry, clean room, laminar flow devices, and the occasions required ultra-high cleanliness.

See more at: <http://www.hefilter.com/Air-filters/>

# HMV-V-bank High Capacity Filter

## Features:

Provide three classifications of filter efficiency: high, sub-high and medium;

Adopt computer-controlled automatic production line for manufacture of mini pleat filter material;

Using special glass fiber filter paper as the filter material; Frame can be made of galvanized steel sheet, stainless steel sheet or ABS plastic;

Each filter is through rigorous testing;

Adopt international standards sizes. We supply many kinds of [Air filters](#).

**Application:** Suitable for air conditioning and air cleaning equipment of high quantity ventilation, often used to medium filter and terminal filter in air-conditioning systems. See more at: <http://www.hefilter.com/Air-filters/>



# HBG-Fiberglass Pocket Filter

## Features:

Filtration efficiency rating F5~F8 is available for selection;  
Filter material is made of extremely detailed special glass fiber, enhanced with non-woven composite. It has a high dust containing capacity;

Fire-protection Rating: UL-900 Class 2;

The filter can be with the frame made up of aluminum alloy, galvanized steel or stainless steel. The [Fluid filters](#) is worthy to have.

**Application:** Suitable for the electronics, bio-pharmaceutical, machinery, instrumentation, petrochemical and light industry as general air purification systems.

See more at: <http://www.hefilter.com/Air-filters/>





# HBP-Non-woven Pocket Filter



## **Introduction:**

Filtration efficiency rating G3~F6 is available for selection; Using polyester fibers, in accordance with different diameter and density of them, make into a conformation of the increase in density by non-woven process, it has a property of high permeability, low initial resistance and high dust collection rate;

The filter can be with the frame made up of aluminum alloy, galvanized steel, stainless steel or plastic. If you want to buy the [Absolute Filter](#), you can contact us!

**Application:** Suitable as pre-filter used to protect high-performance filters, and filtration of fresh air in clean room ventilation system.

See more at: <http://www.hefilter.com/Air-filters/>

# HTH-Separator Air Filter



## **Introduction:**

High eff. H13: Trapping 99.99% or higher of 0.3 $\mu$ m particles  
Sub-high eff. H10: Trapping 95% or higher of 0.3 $\mu$ m particles  
Medium eff. F8: Trapping 80% or higher of 1.0 $\mu$ m particles.  
The [Bag filter](#) may be your best choice.

## **Features:**

Using special glass fiber filter paper as the filter material;  
Using special aluminum foil or offset paper as separator;  
Each filter is through rigorous testing.

**Application:** Suitable for electronics, biopharmaceutical industry, hospital, and the occasions required the high cleanliness terminal filtration.

See more at: <http://www.hefilter.com/Air-filters/>



Once you have any questions, you can  
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